EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	6	(master slave switch).clm. 370/468.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/06 16:05
S1	5610	370/468	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 15:32
S2	0	(dynamic adj allocat$7) (slot adj bandwidth$3) exchang$5 programmable (Ethernet adj driver)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/13 15:37
S3	22	(dynamic adj allocat$7) (slot adj bandwidth$3) exchang$5 programmable	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/13 15:37
S4	18	(dynamic adj allocat$7) (slot adj bandwidth$3) exchang$5 programmable @ad<"20030718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 17:54
S5	80	"4763321"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/13 15:38
S6	78	"4763321"	USPAT	AND	ON	2007/04/13 15:38
S7	1	"4763321".pn.	USPAT	AND	ON	2007/04/13 15:38
S8	64	(dynamic adj allocat$7) slot $2 bandwidth$3 (exchang $5 OR switch$2) (circuit adj board$2) @ad<"20030718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 17:58

S9	101	(dynamic adj allocat$7) bandwidth$3 (exchang$5 OR switch$2) (circuit adj board$2) @ad<"20030718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:02
S10	0	(dynamic adj allocat$7) bandwidth$3 (exchang$5 OR switch$2) (circuit adj board$2 adj slot$2) @ad<"20030718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:02
S11	1	(dynamic adj allocat$7) bandwidth$3 (exchang$5 OR switch$2) ((circuit adj board$2) WITH slot$2) @ad<"20030718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:04
S12	38	(dynamic adj allocat$7) bandwidth$3 (exchang$5 OR switch$2) (board$2 WITH slot$2) @ad<"20030718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:23
S13	37	(dynamic adj allocat$7) bandwidth$3 (exchang$5 OR switch$2) (board$2 WITH slot$2) @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:11
S14	6	(dynamic adj allocat$7 adj bandwidth$3) (board$2 WITH slot$2) @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:14
S15	8	(dynamic$5 adj allocat$7 adj bandwidth$3) (board$2 WITH slot$2) @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:18
S16	63	(N same selected same one) bandwidth$3 (board$2 WITH slot$2) @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:19

S17	35	(N WITH selected with one) bandwidth$3 (board$2 WITH slot$2) @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:20
S18	0	(N WITH selected with one) (allocat$7 adj bandwidth$3) (board$2 WITH slot$2) @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:21
S19	1	(N WITH selected with one) (allocat$7 with bandwidth $3) (board$2 WITH slot$2) @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:21
S20	39	(dynamic adj allocat$7) bandwidth$3 selec$5 (board $2 WITH slot$2) @ad<"20030718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:24
S21	38	(dynamic adj allocat$7) bandwidth$3 selec$5 (board $2 WITH slot$2) @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:35
S22	120	370/299	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:40
S23	41	370/299 bandwidth$2 @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:37
S24	2	370/299 (allocat$5 adj bandwidth$2) @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:37

S25	5849	370/468	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:41
S26	3247	bandwidth$2 370/468 @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:41
S27	757	(allocat$7 adj bandwidth$2) 370/468 @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:41
S28	423	(dynamica$5 allocat$7 adj bandwidth$2) 370/468 @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:42
S29	0	(dynamica$5 allocat$7 adj bandwidth$2) 370/468 (board$2 adj slot$3) @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:42
S30	16	(dynamica$5 allocat$7 adj bandwidth$2) 370/468 chassis @ad<"20020718"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/16 18:42
S31	191	master slave (allocat$7 with bandwidth) 370/431-468. ccls. (@AD<"20020718" OR @rlAD<"2002071")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/06 12:48
S32	161	master slave (allocat$7 with bandwidth) (slot OR module) 370/431-468.ccls. (@AD<"20020718" OR @rlAD<"2002071")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/06 12:50

S33	33	master slave (dynamic with allocat$7 with bandwidth) (slot OR module) 370/431-468.ccls. (@AD<"20020718" OR @rlAD<"2002071")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/06 12:50
S34	26	master slave switch (dynamic with allocat$7 with bandwidth) (slot OR module) 370/431-468.ccls. (@AD<"20020718" OR @rlAD<"2002071")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/06 13:07
S35	17	master slave switch (dynamic with allocat$7 with bandwidth) module 370/431-468.ccls. (@AD<"20020718" OR @rlAD<"2002071")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/06 13:08
S36	4	master slave switch (dynamic with allocat$7 with bandwidth) chassis 370/431-468.ccls. (@AD<"20020718" OR @rlAD<"2002071")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/06 13:14

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